



**IN THE UNITED STATES PATENT**  
**AND TRADEMARK OFFICE**

**Inventor(s):** MICHAEL P. REYNOLDS

**Examiner: Nguyen, Tam M.**

**Serial No.: 09/873,848**

**Group: 1764**

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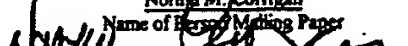
**Title:** POCCESS FOR HYDROGNATING/DEHALOGENATING POLYALPHAOLEFIN POLYMER, THE RESULTING POLYMER AND LUBRICANT CONTAINING SAME

**CERTIFICATE OF MAILING**

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Mail Stop - IDS Disclosure, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

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**Sir:**

In reference to the above-identified patent application, Applicant encloses copies of the art cited in the International Search Report for International Application No. PCT/US02/17272, a corresponding foreign application. The relevance of this art is that it was cited in a foreign search report (copy enclosed) mailed to the Applicant on May 31, 2002.

## United States Patents

U.S. Patent No. 3,505,190, entitled "Ethylene-Alpha-Olefin Copolymers Compatible in Cure with Unsaturated Polymers" by Morrissey, issued April 7, 1970.

U.S. Patent No. 4,125,569, entitled "Process for Increasing Hydrogenation Rate of Polymerized N-Alphaolefins" by Jackson, issued November 14, 1978.

### Foreign Applications

Great Britain - GB 873,067 entitled "Hydrocarbon Polymers" published July 19, 1961.

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